POSITION DESC	CRIPTIC	ON (Please Ri	ead Instr	ructions on the	Back)					Position No 13–38
2. Reason for Submission								6 OPM Certification No		
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			7 Fair			8. Financial St	atements Required		9 Subjec	t to IA Astron
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planation (Show any positions replaced)		10 Pos	10 Position Status		11. Position is.	12 Sensitivity	icia mieres.s		etitive Level Code	
			Y Co	mpetitive		Supervisory	1—Non- Sensitive	3—Critical Sensitive	ļ	
			44	cepted (Specify in R	lemarks)	Managerial	Serialive	Sensitive	14 Ageni	cy Use
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15 Classified/Graded by		Official Title	of Position			Pay Plan	Occupational C		Initia's	Date
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a. U.S. Office of Per- sonnel Management									<u>l</u>	
b. Department, Agency or Establishment									İ	
c. Second Level Review										
d. First Level Review	Biolog	ical Scien	ce Ai	d		GS	404	3	JTW	4/27/92
e Recommended by										
Supervisor or Indiating Office	Biolog	ical Scien	ce Ai	d		GS	404	3		
16. Organizational Title of Po	isition (if diffe	rent from official title	j			17. Name of E	mployee (if vacant.	specify)		
18 Department, Agency, or i	Establishmen	<u> </u>			c. Third S	ubdivision				
		e Interior				•				
a. First Subdivision					d Fourth	Subdivision				
	and Wi	ldlife Ser	vice							
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Employee Review—T sponsibilities of my 20. Supervisory Certifica	position.	ify that this is an	accurate	statement of			is information is			
the major duties and relationships, and that functions for which I. Typed Name and Title of its control of the	t the position	in is necessary to hible. This certific	carry out	Government	state ulati	ements may co	onstitute violations of Higher-Level Sur	s of such statut	es or their	impiem ent ing re
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21. Classification/Job Gr classified/graded as re dards published by the standards apply directly Typed Name and Title of Off J.T. Westl	equired by T U.S. Office , consistently icial Taking A	itle 5, U.S. Code, of Personnel Man y with the most app	in confort agement d	mance with stan- or, if no published	STA Gra	NDARD PO de Level	Standards Used in SITION DES Guide for 111, 12/93	SCRIPTION Aid & T	R3-3	8
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Personnel Signature	manage: 	ment Speci	alist	Date	are avai	lable in the per rected by the on classificati	sonnel office. The agency or the U. on/iob grading at	classification of S. Office of Pe opeals, and co	the position rsonnel M mplaints (on may be reviewe Management, Info on exemption fro
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7 Paging Page	January 1	1/200	مامرونوا	Date	Initials	Date	Initials	Date	Initials	Date
23 Posijion Review a. Employee (optional)	Initials	Date	Initials	Date	iiiiiai3	Jake			,	
b. Supervisor				<u> </u>						
c. Classifier						1				
24. Remarks		1		1	1					
Full Perfo	ormance	Level	······				Emp 1	rvisors (oyee Copy Copy		
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25 Description of Major	Duties and	Responsibilities	See An	tached)						

Introduction

Incumbent of this position serves as a Biological Aid in support of programs conducted by Region 3, U.S. Fish and Wildlife Service.

Major Duties:

Typical, but not all-inclusive, duties of the position are illustrated by performance of any combination of the following:

Laboratory:

- -- Follows detailed procedures or instructions in performing such duties as plating inoculum, staining cultures, or making routine plate counts.
- -- Weighs, grinds or mixes samples.
- -- Cuts, sections, or embeds tissue samples.
- -- Operates hydrometer, PH meter, Geiger Counters and other similar equipment when such duties involve the routine analysis for common material.
- -- Makes inoculations of animals and/or takes tissue or blood samples when such duties should not result in serious injury to the animal.
- -- Prepares routine reports and records involving simple tabulation or collection of data.

-- Prepares laboratory glassware, equipment, and apparatus when it

	requires	special	cleaning,	sterilization	or	washing	procedures.	
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Field:

-- Collects various fish or wildlife specimens.

-- Assists in other closely-related duties.

-- Makes observations and records data with brief comments on surrounding environments or conditions.

Factors:

1. Knowledge Required by the Position:

- -- Knowledge of simple, basic laboratory equipment and apparatus, and elementary techniques in common use in biological laboratories to perform simple tasks involved in biological research.
- -- Dexterity and coordination required to handle small objects, laboratory tools and equipment, and live laboratory animals.
- -- Ability to perform repetitive tasks with accuracy.
- -- Skill in keeping simple records to record results of experiments and prepare routine reports, charts, and graphs.

2. Supervisory Controls:

Specific instructions are provided on a task-by-task basis. Incumbent performs tasks independently and completed work is reviewed for accuracy, quality, and adherence to instructions. Some tasks are assigned for training purposes and are performed under greater supervision. Incumbent is not responsible for conducting entire experiments or for altering established methods and procedures.

3. <u>Guidelines:</u>

Detailed guidelines are available and directly applicable in the form of administrative manuals, technical guides, and policy memoranda. All unusual situations are referred to supervisor.

4. Complexity:

Incumbent assists others by performing some of the simpler portions of the research, and, working individually, by performing routine, repetitive tasks in experiments and tests. In determining what needs to be done, incumbent follows specific instructions or established procedures, or makes obvious observations. Incumbent keeps records that may be fairly detailed and essential to the success or failure of the experiment. Some tasks require a great amount of dexterity and coordination, such as mounting tissue on slides, or taking blood samples from laboratory animals.

5. Scope and Effect:

The purpose of the work is to assist others by performing some of the simple technical tasks involved in support of laboratory or field projects. Incumbent's work increases the overall efficiency of the unit.

6. <u>Personal Contacts:</u>

Incumbent has contact with the supervisor and co-workers.

7. Purpose of Contacts:

Contacts are for the purpose of receiving work assignments, getting instructions, receiving or giving information, reporting progress or problems, etc.

8. Physical Demands:

The work involves bending, walking, and a moderate amount of physical exertion. Incumbent may be required to lift containers weighing up to 25 pounds.

9. Work Environment:

Incumbent works indoors in an office and laboratory setting, and/or outdoors. The indoor work area has adequate light, heat, and ventilation. When working outdoors, incumbent is subject to variable weather conditions.

A condition of employment is the wearing of the official U.S. Fish and
Wildlife Service uniform in a manner prescribed in 3 AM 3 of the
Administrative Manual. Incumbent is required to obtain and properly
wear uniform components within Class and